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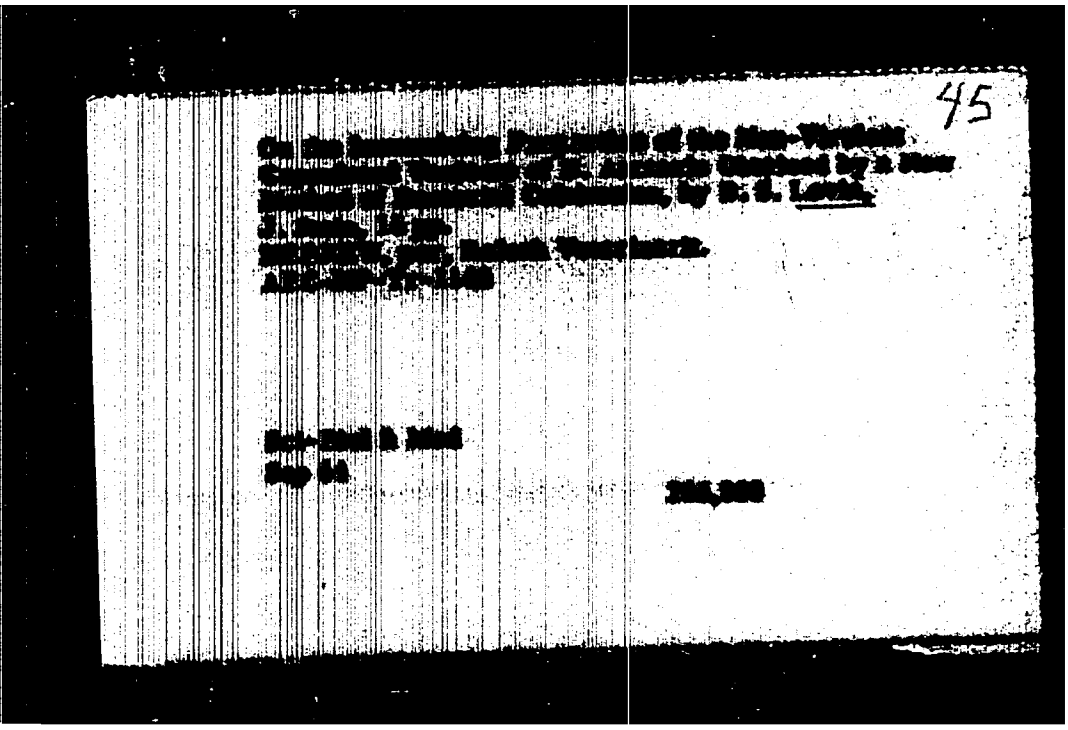

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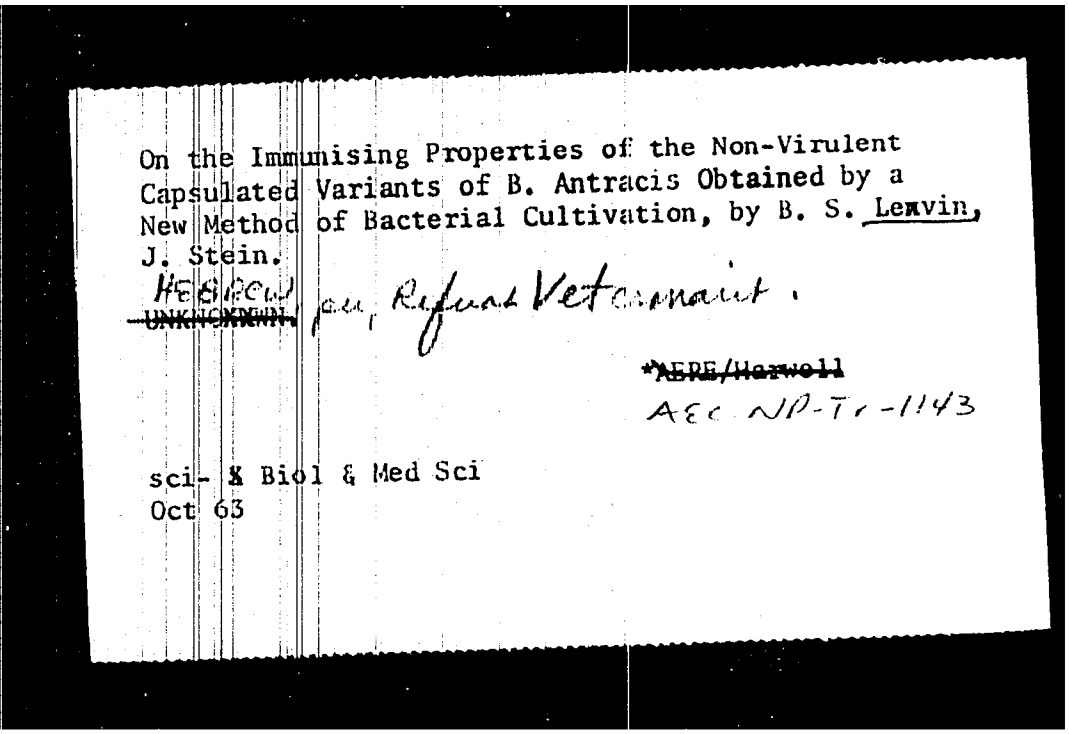

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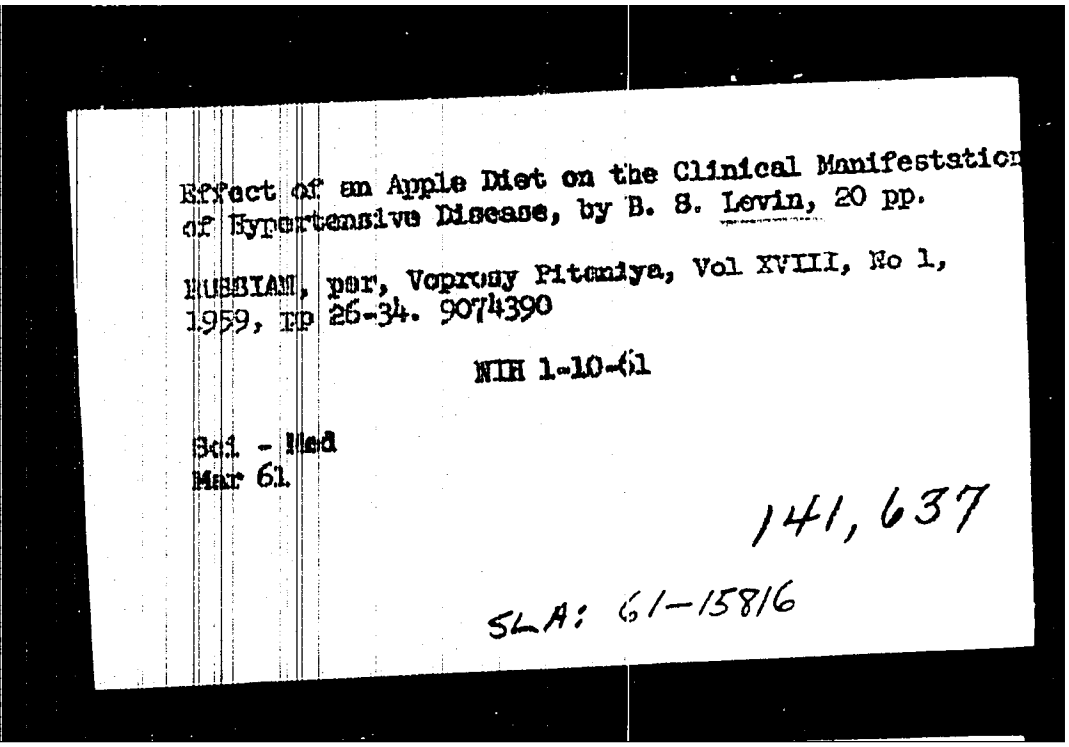

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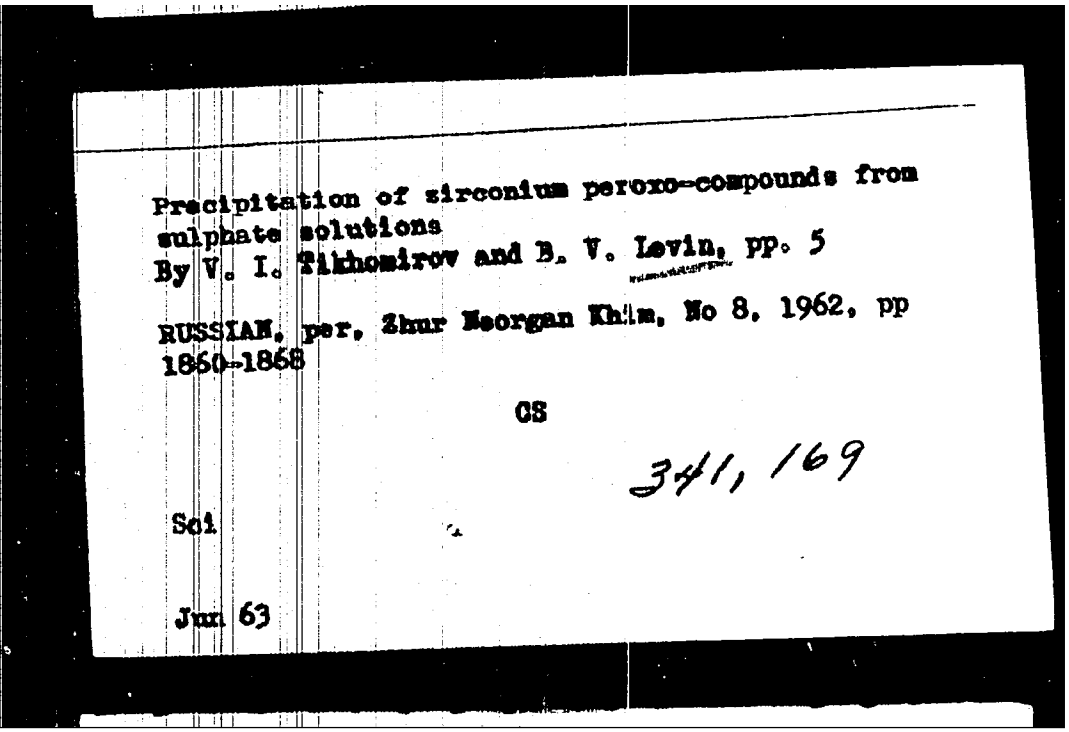

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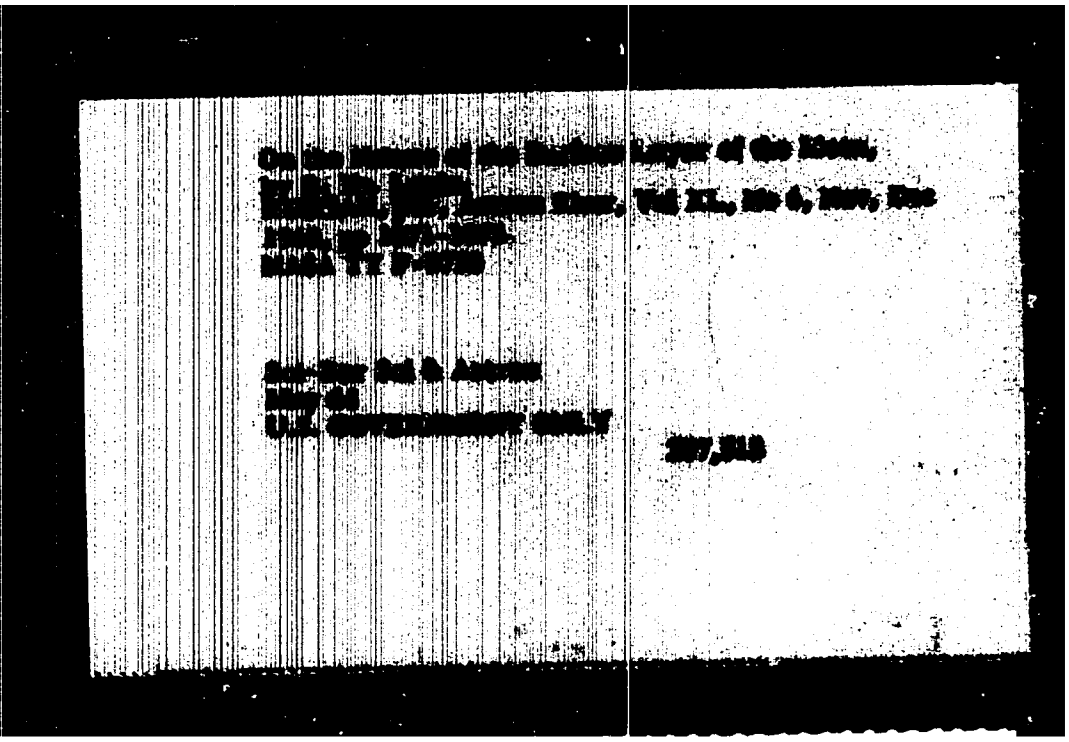

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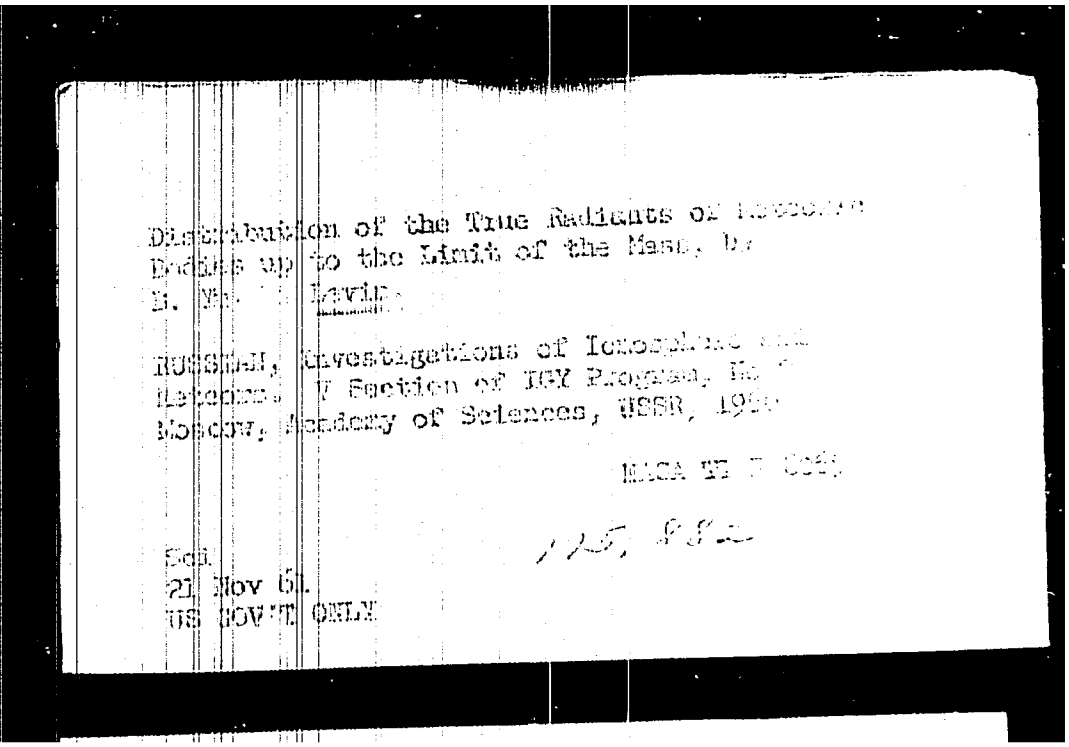

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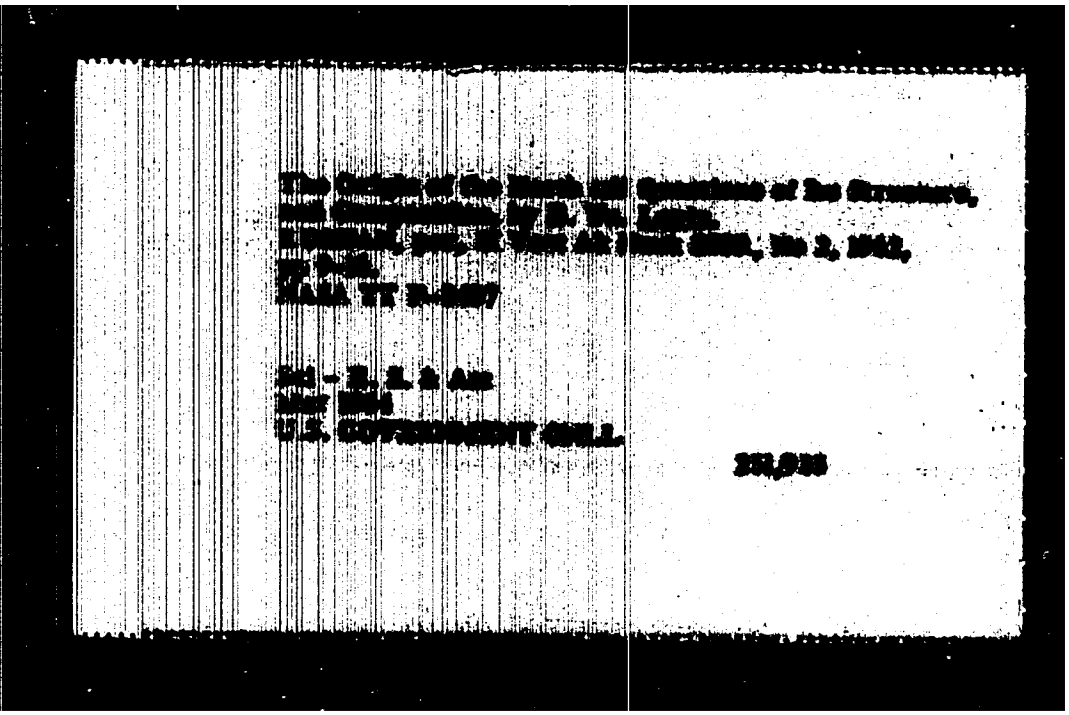

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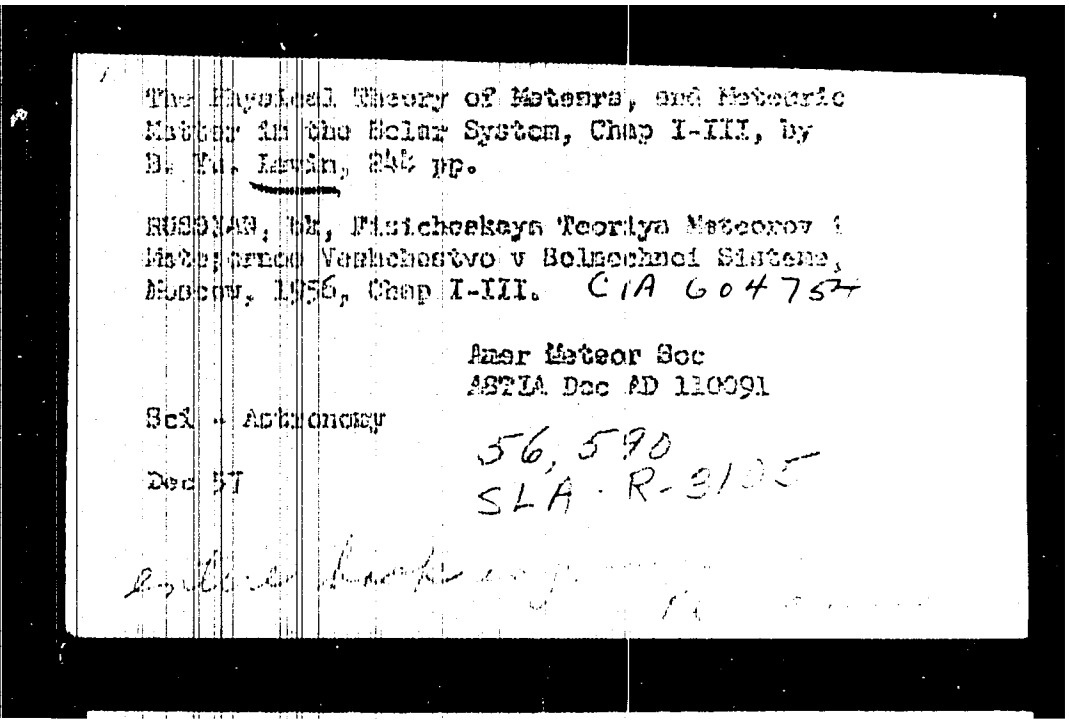

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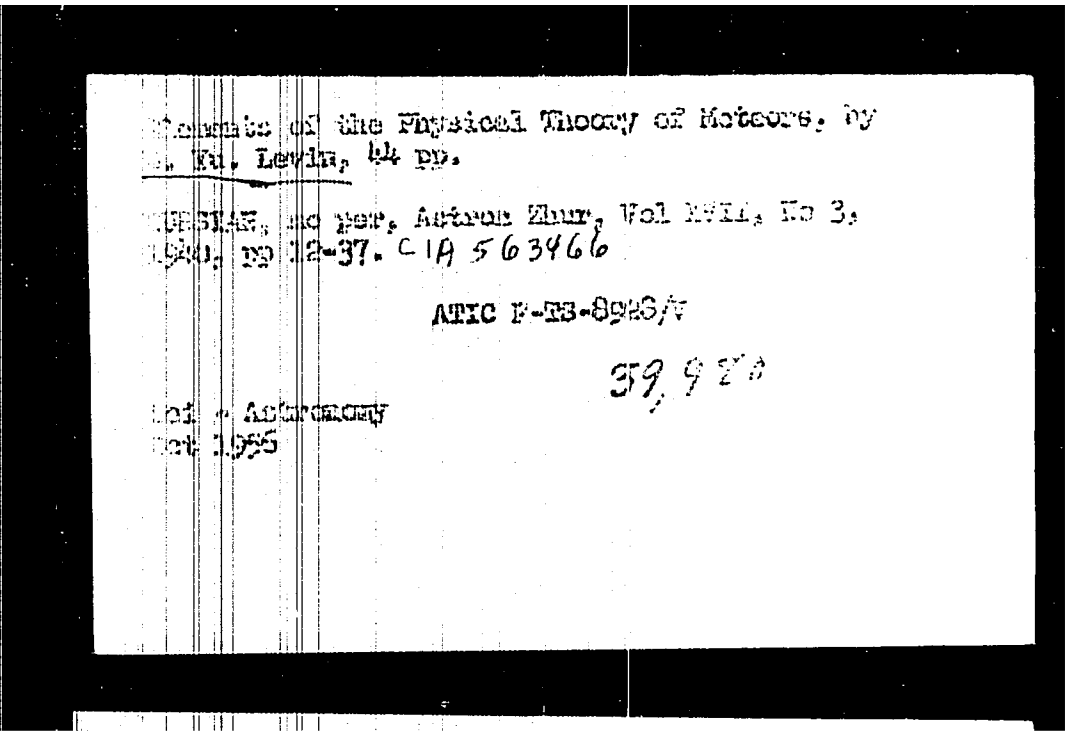

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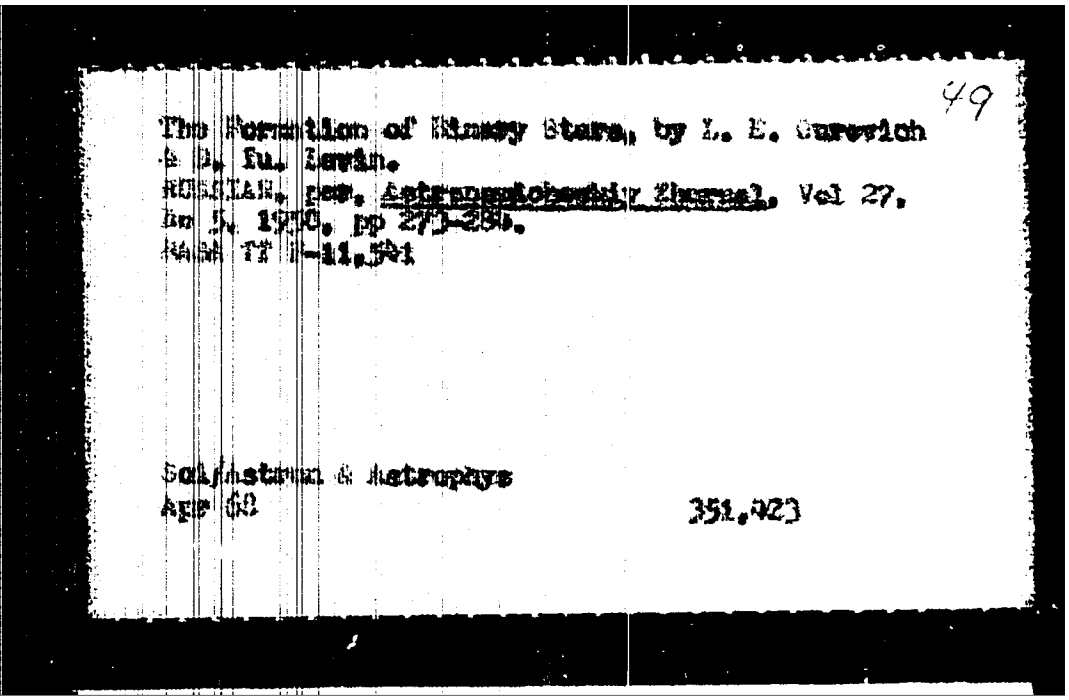

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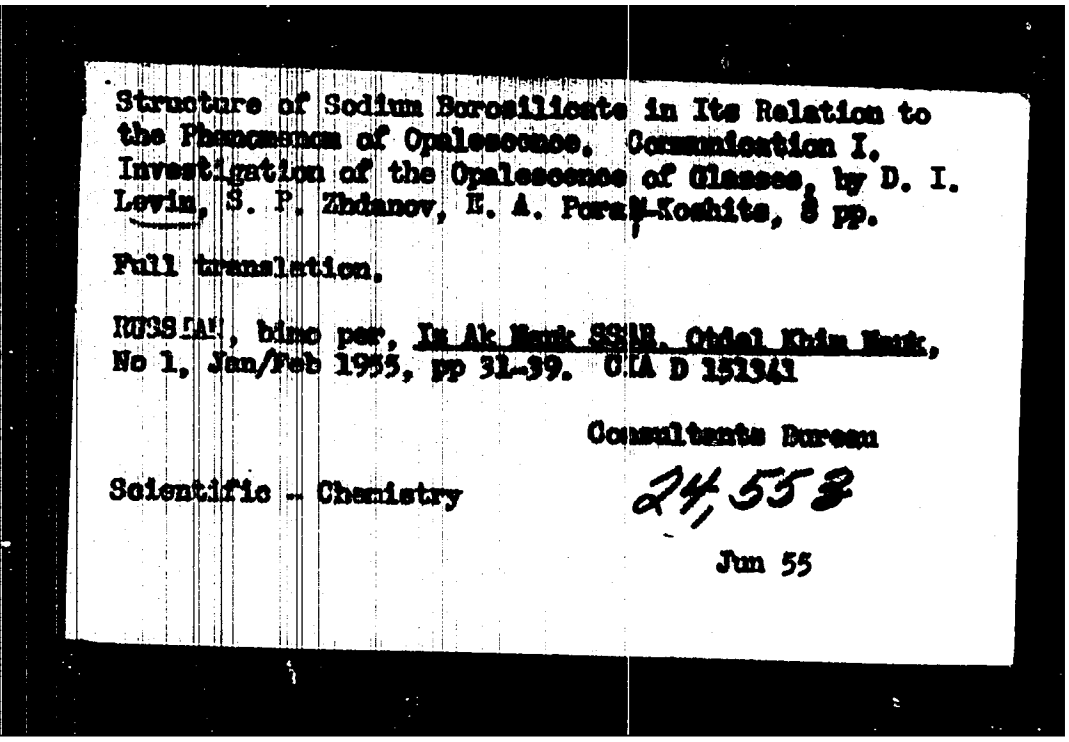

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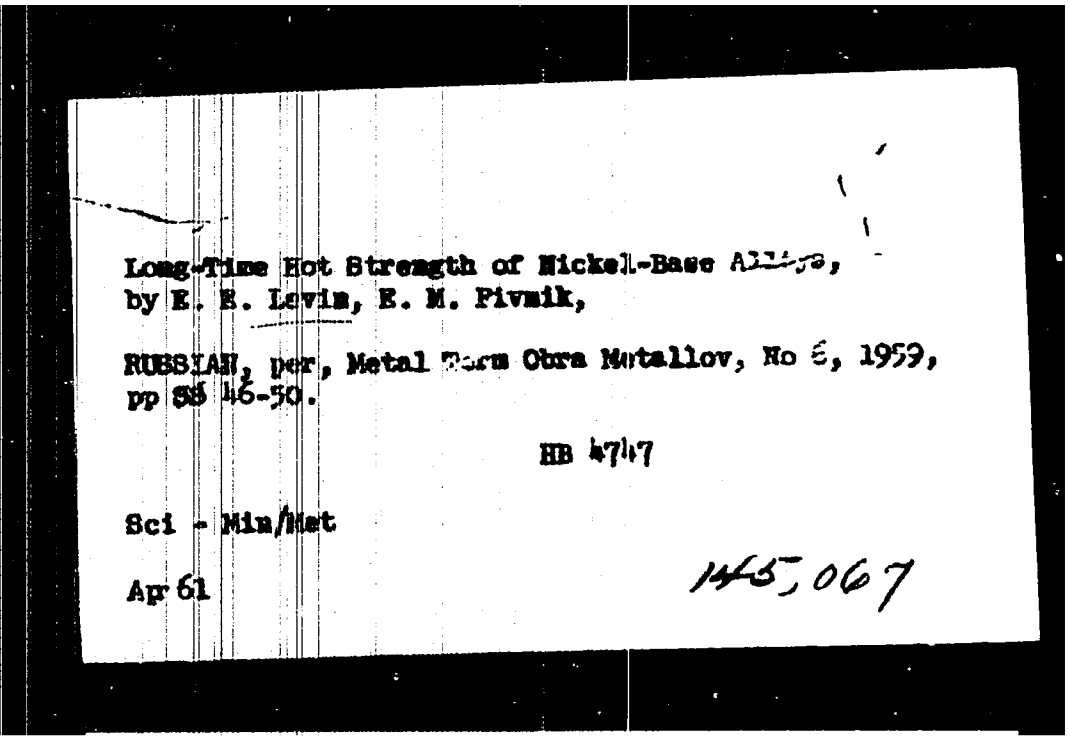

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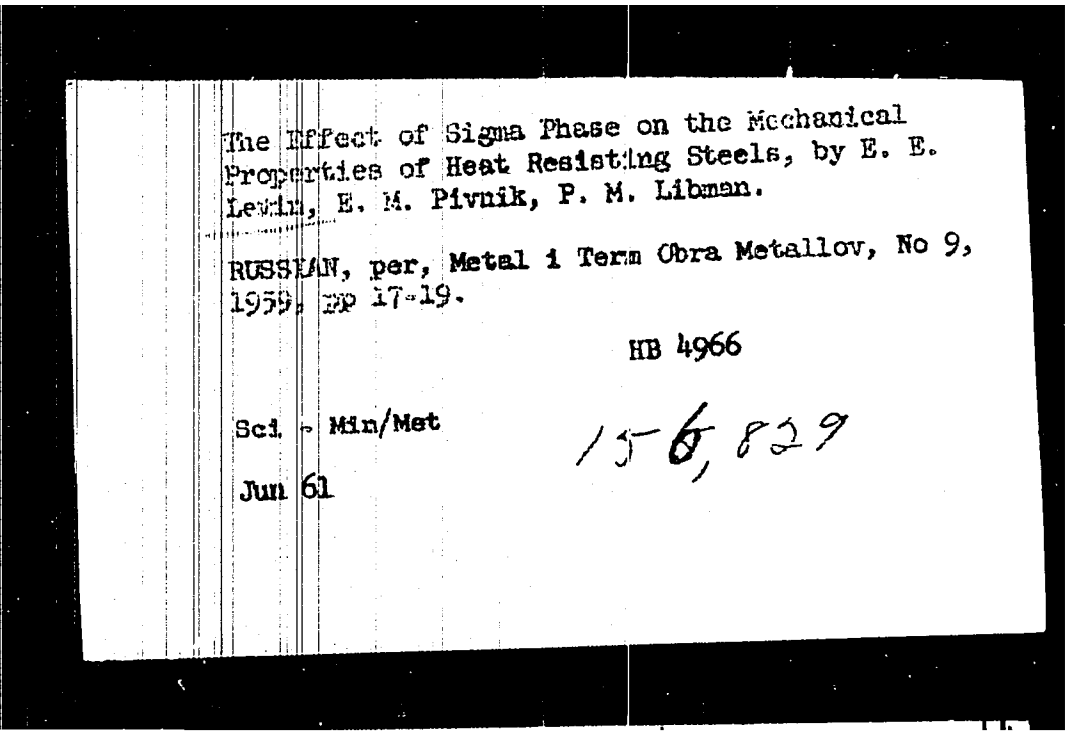

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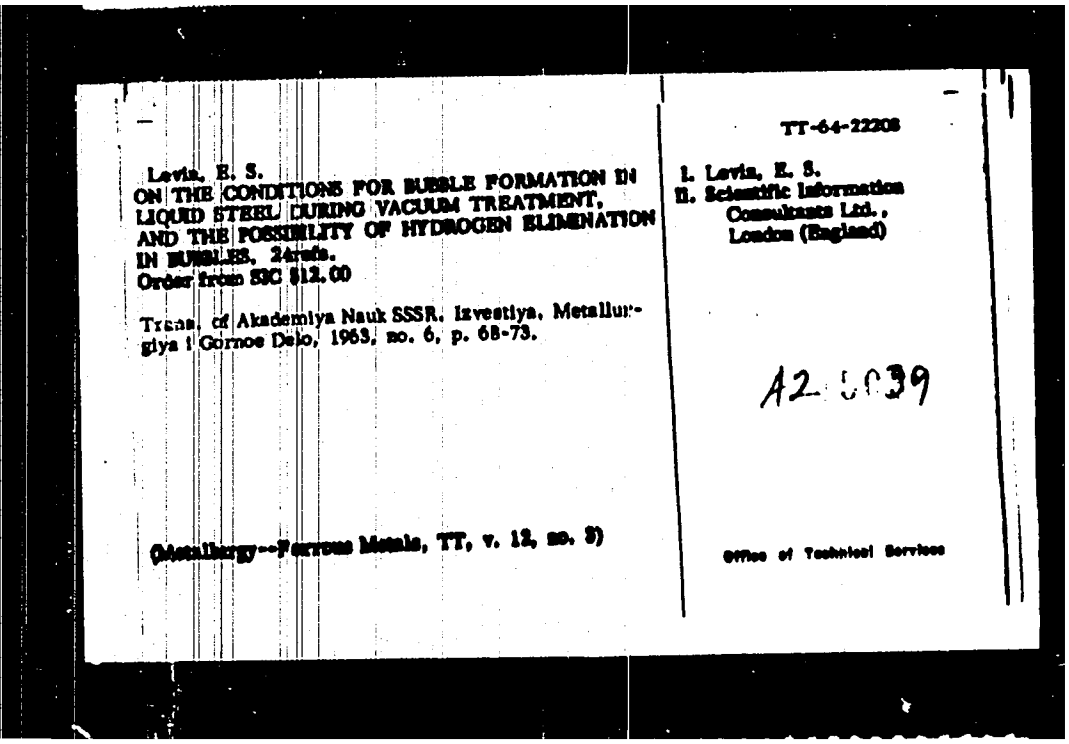

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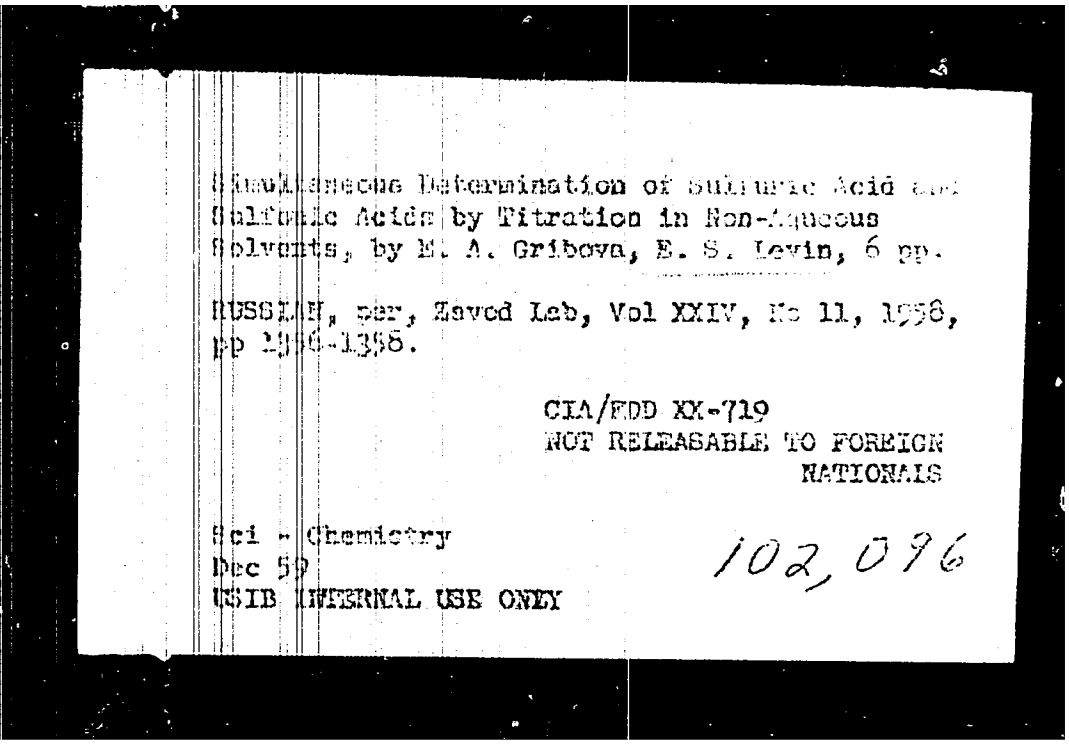

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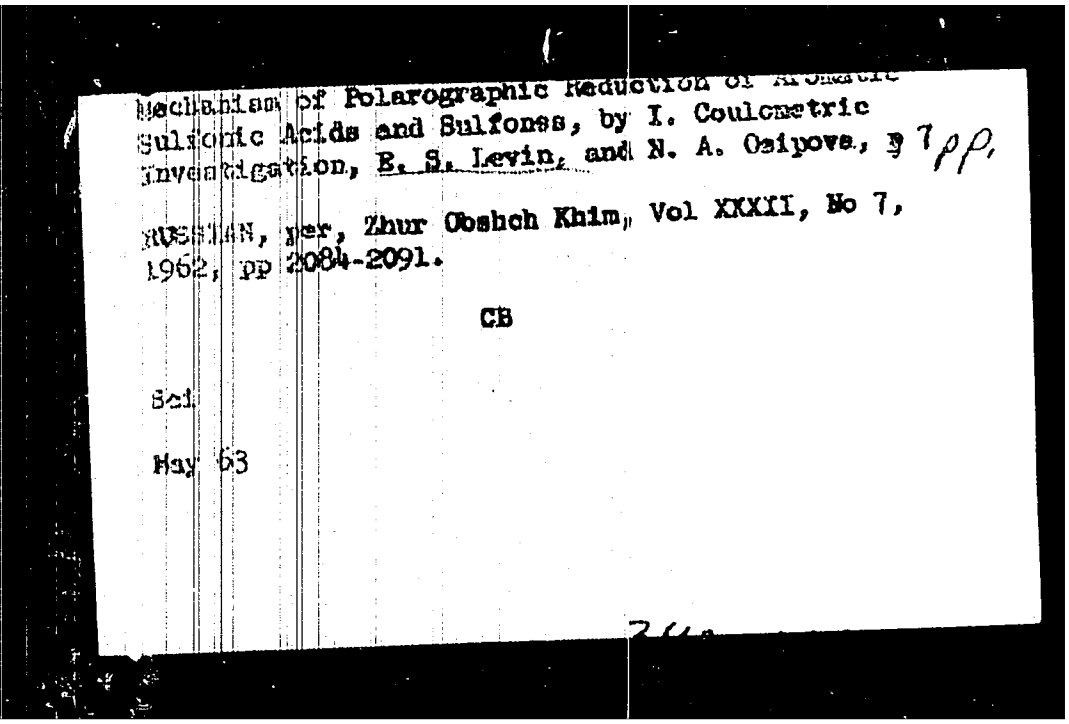

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Order from OTS or SLA $1.10 61-23299

Trans. of 'Elektrosvyaz' (USSR) 1960 [v. 14] no. 5, p. 10-16.

DESCRIPTORS: *Pulse communication systems, Effectiveness, Tests.

Possibilities are indicated for raising the channel capacity of pulse communications systems by employing the statistics of instantaneous values of a signal and the activity of telephone channels. A theoretical investigation is made into interval pulse-time modulation which enables these possibilities to be implemented. (Author)

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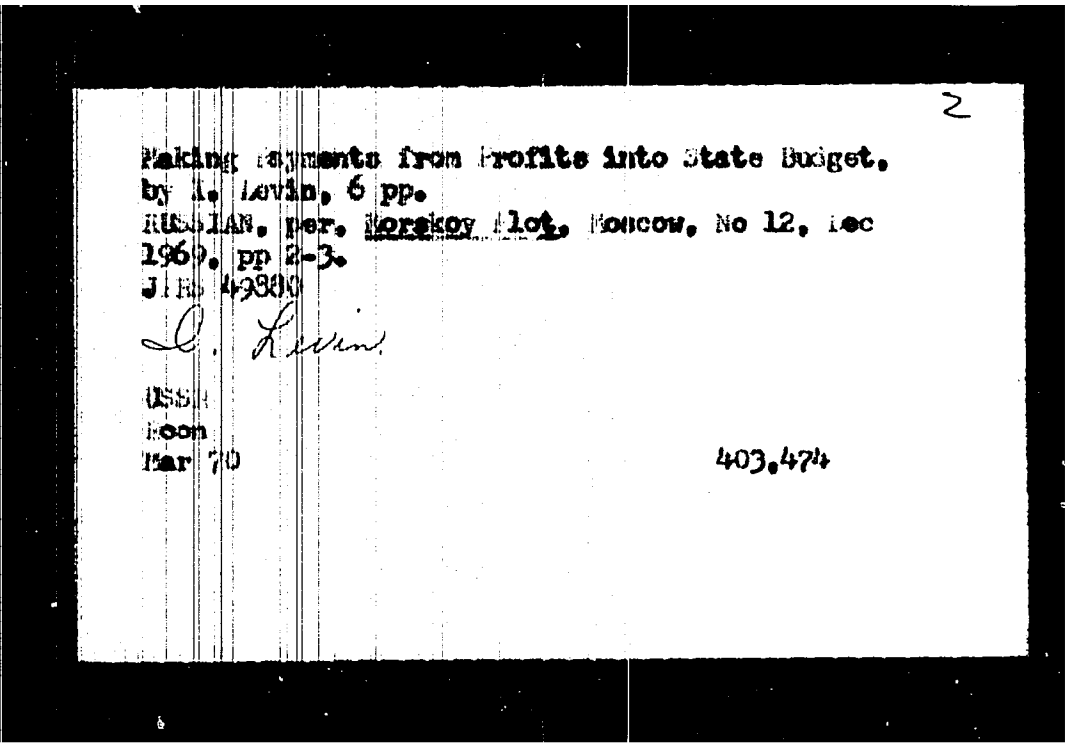

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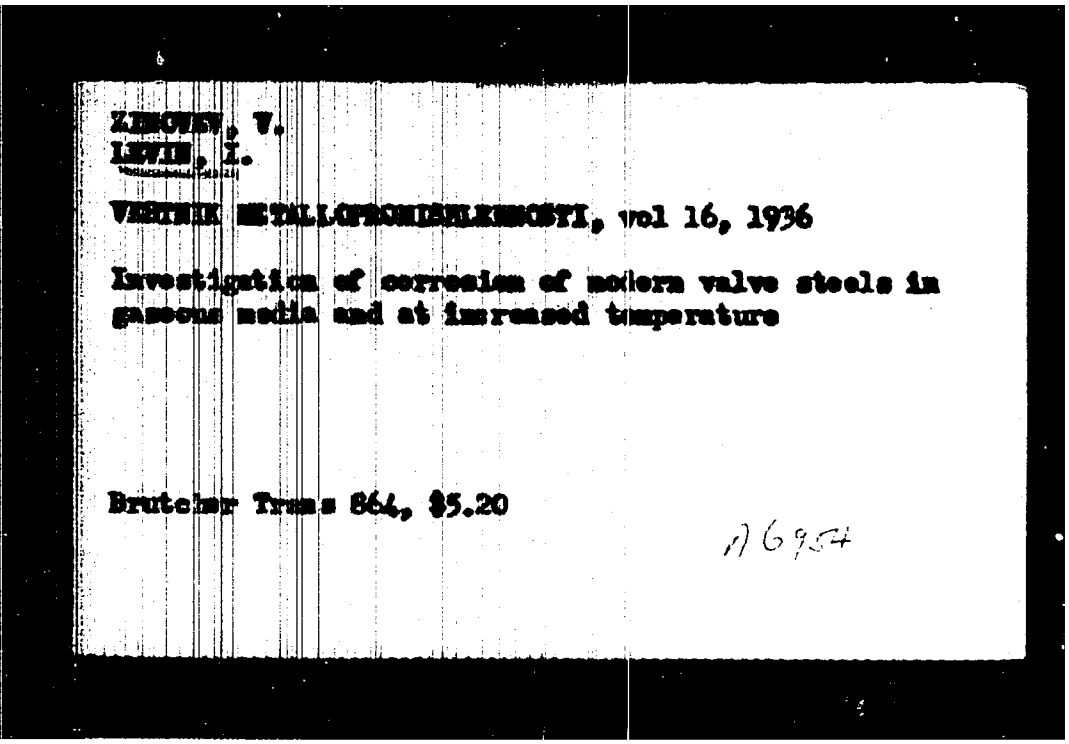

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Brutcher Trans 864, $5.20

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Levin, L. A., ed.
INTERCRYSTALLINE CORROSION AND CORROSION OF METALS UNDER STRESS. Nov 61, approx. 350p. Order from CB $18.00

Trans. of unidentified Russian mono., n.p., n.d.

DESCRIPTORS: *Metals, *Corrosion, Crystal structure, *Steel, Stainless steel, Stresses, Alloys, Manganese alloys, Aluminum alloys, Sulfur, Intermetallic compounds.

(Metallurgy--Corrosion, TT, v. 7, no. 2)

61-25901

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II. Consultants Bureau Enterprises, Inc., New York

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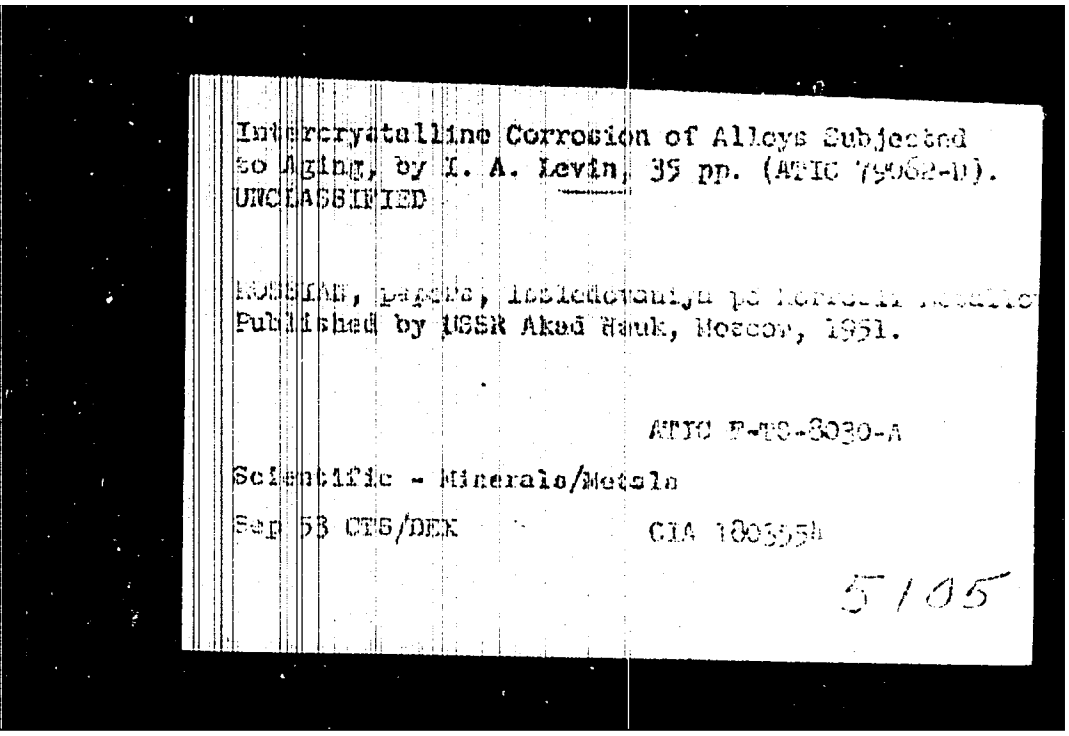

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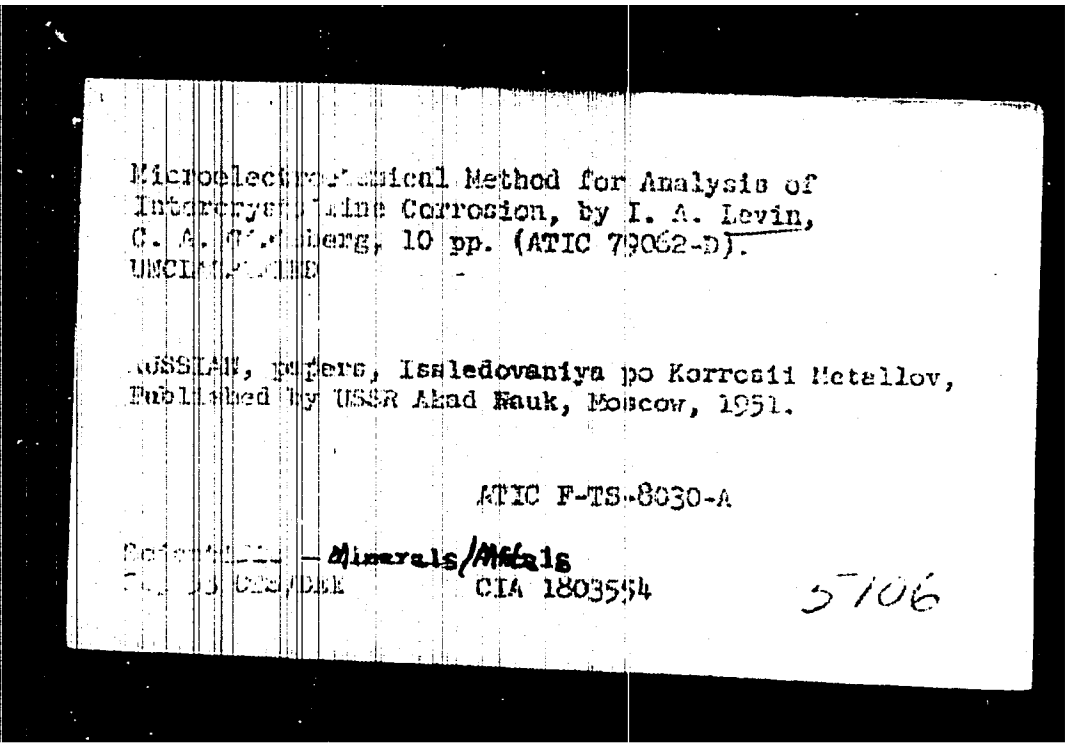

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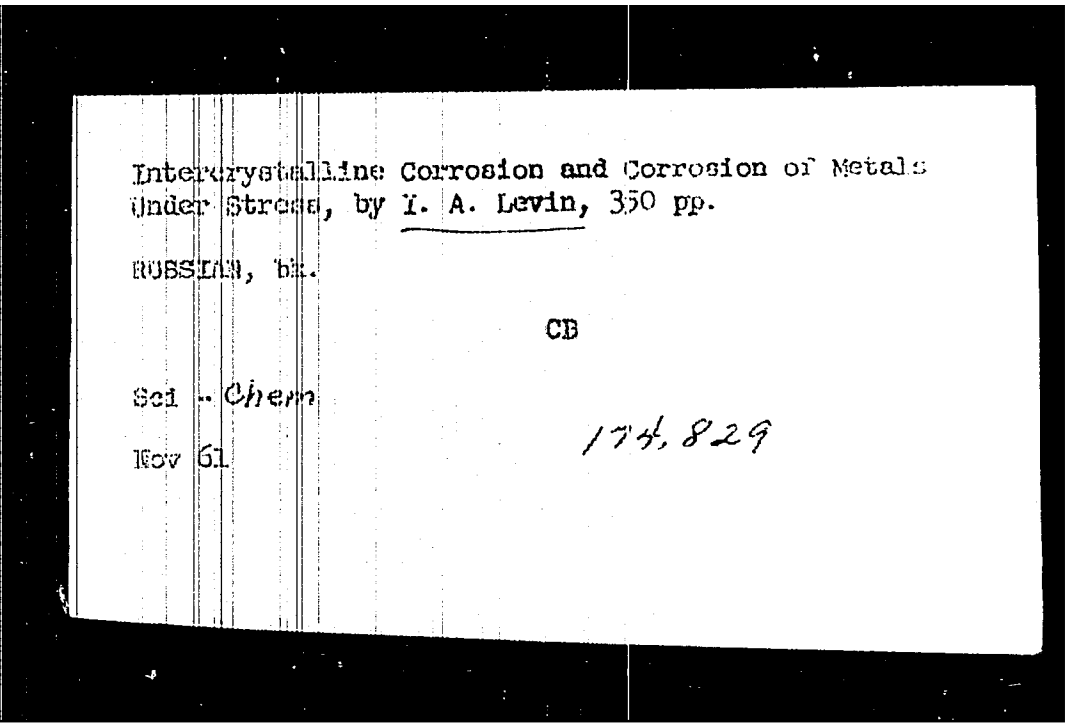

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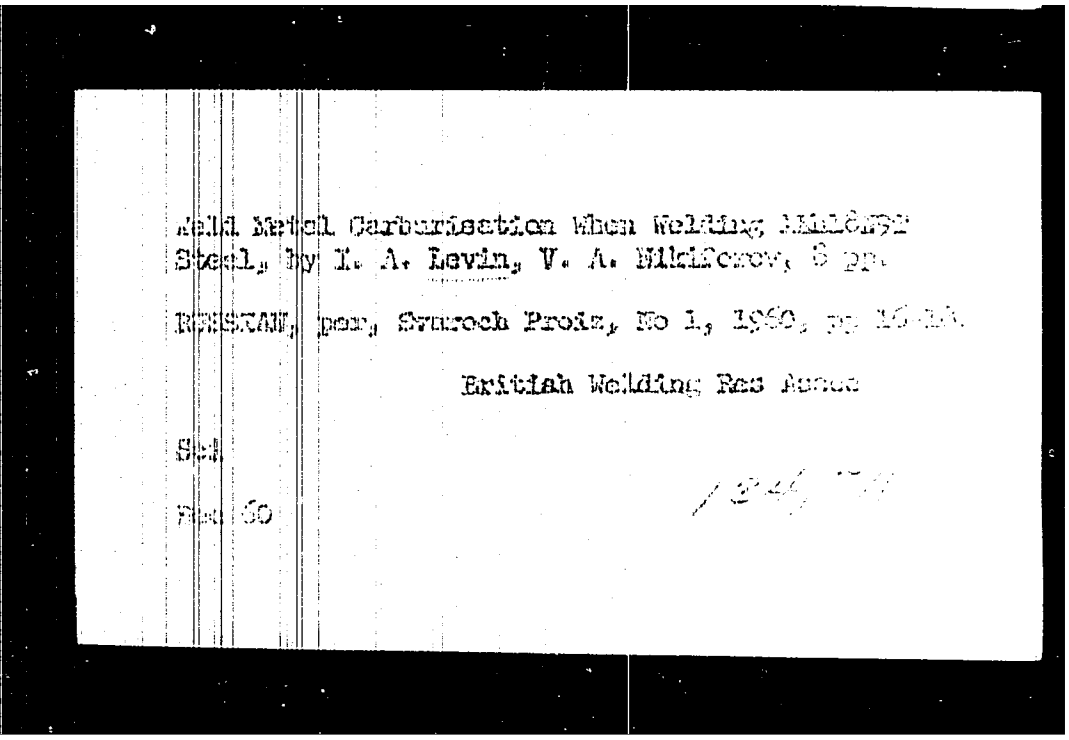

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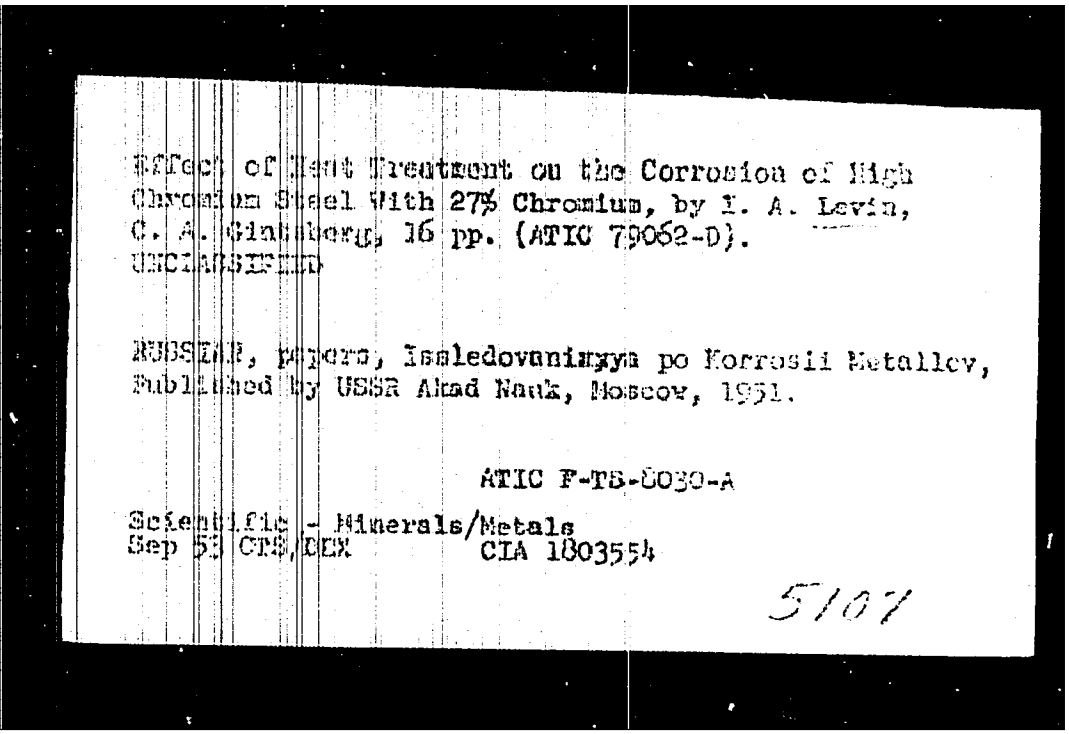

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